

CLAIMS:

1. (Original) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a housing of a palm-held size; a cellphone provided in said housing and having means for selectively and wirelessly connecting to the Internet or remotely located telephones; a memory means operatively connected to said cellphone; a microprocessor provided in said housing and operatively connected to said cellphone and memory; a battery mounted in said housing and operatively connected to and supplying power for operating said cellphone, memory and microprocessor; said microprocessor including means for selectively downloading data to said memory that is received from the Internet or a remotely located telephone when said cellphone is wirelessly connected to the Internet or a remotely located telephone; and means provided with said housing and operatively connected to said microprocessor for reproducing data from at least one of said cellphone, memory and the internet.

2. (Previously Amended) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a housing of a palm-held size; a cellphone provided in said housing and having means for selectively and wirelessly accessing to the Internet or remotely located

telephones; a memory operatively connected to said cellphone; a microprocessor provided in said housing and operatively connected to said cellphone and memory; a battery mounted in said housing and operatively connected to and supplying power for operating said cellphone, memory and microprocessor; said microprocessor including means for selectively causing data stored in said memory or received by said cellphone to be transmitted by said cellphone to the Internet when said cellphone is connected to the Internet or to a remotely located telephone when said cellphone is connected to the remotely located telephone; and means provided with said housing and operatively connected to said microprocessor for reproducing data from at least one of said cellphone, memory and the Internet.

3. (Original) The device of claim 1 or 2, wherein said means for reproducing data includes a speaker means for reproducing sounds.

4. (Original) The device of claim 3, wherein said means for reproducing data includes a display panel for displaying images.

5. (Original) The device of claim 1 or 2, further including a camera provided in said housing and connected to said microprocessor and battery for capturing images in view of said housing.

6. (Original) The device of claim 5, wherein said camera is a night vision camera.

7. (Original) The device of claim 1 or 2, further including a wireless remote earphone for the cellphone.

8. (Original) The device of claim 7, wherein said wireless remote earphone includes a microphone.

9. (Original) The device of claim 1 or 2, wherein said cellphone is a satellite phone.

10. (Original) The device of claim 1 or 2, wherein said data comprises at least one of sounds, images, words and emails.

11. (Original) The device of claim 1 or 2, wherein said memory includes a replaceable memory card receivable in a socket in said housing.

12. (Original) The device of claim 11, wherein said socket is of a thickness and is provided with means for accepting said replaceable memory cards of different thickness having different memory capacities.

13. (Original) The device of claim 1 or 2, further including an earphone jack connected to said microprocessor for receiving a wire plug from an earphone set comprising a speaker and a microphone.

14. (Original) The device of claim 1 or 2, wherein said cellphone includes means for adjusting the volume of a speaker of said cellphone.

15. (Original) The device of claim 1 or 2, wherein a jack is provided in said housing and connected to said microprocessor for selective hardwire connection of said microprocessor to a computer for downloading and uploading the data between said computer and said memory.

16. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones;

said cellphone having a microphone, a speaker, and an emergency call button for dialing an emergency service number;

a volume control for said speaker for speaker phone operation;

a global positioning system provided in said housing and activated by said emergency call button to transmit the position of said cellphone to the emergency service number;

a battery in the housing for supplying electrical power to said cellphone and said global positioning system;

a jack connection on said housing for a wired connection between the cellphone and at least one of an earpiece speaker, a separate microphone and a computer;

means for selectively activating said microphone for capturing sounds within a range of said housing;

a memory operatively connected to said cellphone and said battery for selectively storing at least one of the sounds captured by said microphone and the sounds received from the remotely located telephone;

means for activating said cellphone for wirelessly communicating with a remotely located telephone and, when said cellphone and the remotely located telephone are telephonically connected, then selectively either causing the currently captured sounds or the stored sounds to be transmitted by said cellphone to the remotely located telephone or causing said cellphone to receive and record the sounds from the remotely located telephone; and

means for selectively operating said cellphone, said microphone and said memory.

17. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for wirelessly accessing the Internet or placing and receiving person-to-person telephone calls to and from remotely located telephones, said cellphone having a microphone and a speaker;

a battery in the housing for supplying electrical power to said cellphone;

means for selectively activating said microphone for capturing sounds within a range of said housing;

a memory operatively connected to said cellphone and said battery for selectively storing at least one of the sounds captured by said microphone, the sounds received from the remotely located telephone, and data received from the Internet;

means for activating said cellphone for wirelessly communicating with a remotely located telephone and, when said cellphone and the remotely located telephone or Internet are telephonically connected, then selectively either causing the currently-captured sounds, the stored sounds or Internet data to be transmitted by said cellphone to the remotely located telephone or Internet or causing said cellphone to receive and either record or supply to the speaker the sounds from the remotely located telephone or Internet data; and

means for selectively operating said cellphone, said microphone and said memory.

18. (Previously Presented) The mobile entertainment and communication device of claim 17, further including a global positioning system provided in said housing and operatively connected to said cellphone and battery, said cellphone having an emergency call button for dialing an emergency number and activating said global positioning system for transmitting the position of said cellphone to the emergency service number.

19. (Original) The mobile entertainment and communication device of claim 16 or 18, wherein said emergency service number is "911".

20. (Original) The mobile entertainment and communication device of claim 16, 17 or 18, wherein said cellphone has means for voice controlled dialing of said cellphone to a plurality of remotely located telephones.

21. (Original) The mobile entertainment and communication device of claim 16 or 17, further including a wireless remote microphone and earpiece speaker having means for operably communicating with said cellphone.

22. (Previously Presented) The mobile entertainment and communication device of claim 16 or 17, further comprising:

a camera in said housing operable for capturing continuing images within a range of said housing; and

said camera operatively connected to said cellphone, said battery and said memory for selectively storing said continuing images captured by said camera.

23. (Original) The mobile entertainment and communication device of claim 16 or 17, further comprising a replaceable memory card socket provided in said cellphone housing for selectively receiving a replaceable memory card; and

said memory card socket operatively connected to said battery, said cellphone, and said memory.

24. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones;

said cellphone having a microphone, a speaker, and a memory; and

a jack connection on said housing for a wired connection between the cellphone and a separate device for downloading and uploading data therebetween including at least one of sounds, images and text.

25. (Previously Presented) The mobile entertainment and communication device of claim 24, wherein said separate device is at least one of a computer or a television.

26. (Previously Presented) The mobile entertainment and communication device of claim 24 or 25, further comprising a second jack connection on said housing for a wired connection between the cellphone and a microphone/speaker combination for hands-free speaking and listening on the cellphone.

27. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones, said cellphone having a microphone and a speaker;

an audible alarm means including at least one of said speaker and a separate audible sound generator; and

an emergency button on said housing and operatively connected to said audible alarm means for selectively operating said audible alarm means in an emergency.

28. (Presently Presented) The mobile entertainment and communication device of claim 27, further comprising a means for automatically dialing at least one of "911" and other emergency telephone numbers.

29. (Presently Presented) The mobile entertainment and communication device of claim 28, wherein said means for automatically dialing a telephone number includes said emergency button.

30. (Presently Presented) The mobile entertainment and communication device of claim 28, wherein said means for automatically dialing a telephone number comprises means separately operable from said emergency button.

31. (Previously Presented) The mobile entertainment and communication device of claim 28, further including a global positioning system provided in said housing and operatively connected to said cellphone, said emergency button also activating said global positioning system for transmitting the position of said cellphone to the emergency telephone number.

32. (Previously Presented) The mobile entertainment and communication device of claim 27 or 28, further comprising:

a camera in said housing operable for capturing images within a range of said housing; and

said camera operatively connected to said emergency button for recording images captured by said camera upon actuating of said emergency button.

33. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones, said cellphone having a microphone and a speaker;

a camera in said housing operable for capturing images within a range of said housing;

a memory in said housing operably connected to said microphone for storing sounds within a range of said microphone and for storing images from said camera; and

separate switches for separately operating said microphone for capturing sounds and said camera for capturing images.

34. (Previously Presented) The mobile entertainment and communication device of claim 33, wherein said separate switches includes means for simultaneously operating said camera for capturing continuing images and operating said microphone for capturing sounds with the continuing images.

35. (Previously Presented) The mobile entertainment and communication device of claim 33 or 34, wherein said captured images and sounds are stored on said memory.

36. (Previously Presented) The mobile entertainment and communication device of claim 33 or 34, wherein said captured images and sounds are transmitted by said cellphone to a remotely located telephone while being captured.

37. (Previously Presented) The mobile entertainment and communication device of claim 33 or 34, wherein said memory includes a replaceable memory card receivable in a socket in said housing.

38. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones;

said cellphone having a microphone, a speaker, a camera and a memory for storing sounds and images;

a global positioning system provided in said housing for transmitting the position of said cellphone to a remotely located telephone when said cellphone is telephonically connected to the remotely located telephone;

a battery in the housing for supplying electrical power to said cellphone and said global positioning system;

a jack connection on said housing for a wired connection between said cellphone and an earpiece speaker and a separate microphone for hands-free use of said cellphone;

a computer jack connection on said housing for a wired connection between said cellphone and a computer for downloading the sounds or images from said memory or uploading data to said memory from the computer;

means for selectively operating said camera for capturing continuing images and said microphone for capturing sounds, said captured images or sounds being stored on said memory or transmitted to a remotely located telephone when the cellphone and the remotely located telephone are telephonically connected; and

means in said housing for displaying images or emitting sounds stored on said memory or received from a remotely located telephone when said cellphone and the remotely located telephone are telephonically connected.

39. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for wirelessly accessing the Internet or placing and receiving person-to-person telephone calls to and from remotely located telephones, said cellphone having a microphone, a speaker and a display;

a camera in said housing and operable to capture still and real time continuing images within a range of said housing;

means in said housing and operable for capturing sounds within a range of said housing;

a memory operatively connected to said cellphone, said camera and said means for capturing sounds for selectively storing at least one of the images captured by said camera, the sounds captured by said microphone, images or sounds received from the remotely located telephone, and data received from the Internet;

a battery in the housing for supplying electrical power to said cellphone, camera, memory and means for capturing sounds;

means for activating said cellphone for wirelessly communicating with a remotely located telephone or the Internet and, when said cellphone and the remotely located telephone or Internet are telephonically connected, then selectively either (1) causing at least one of the currently captured images or sounds, the stored images or sounds or the stored Internet data to be transmitted by said cellphone to the remotely located telephone or the Internet or (2) causing said cellphone to receive and either record or supply to the speaker and display the sounds or images from the remotely located telephone or Internet data;

means in said housing for playing the stored sounds or displaying the stored images from said memory;

a global positioning system provided in said housing and connected to said battery and cellphone for transmitting the position of said cellphone to a remotely located telephone when said cellphone is telephonically connected to the remotely located telephone;

an emergency call button on said housing for dialing an emergency number and activating said global positioning system for transmitting the position of said cellphone to the remotely located telephone at that emergency number;

a jack connection on said housing for a wired connection between said cellphone and at least one of a computer, a radio, a television and CD, DVD, VCR, tape or

phonograph record player for downloading or uploading sounds or images therebetween; and

means for operating said cellphone, said microphone, said speaker, said camera and said memory.

40. (Previously Presented) The mobile entertainment and communication device of claim 38 or 39, further including a motion detector in said housing operable to detect movement and then cause said cellphone to dial a pre-selected telephone number.

41. (Previously Presented) The mobile entertainment and communication device of claim 40, wherein said motion detector detects movement of said housing.

42. (Previously Presented) The mobile entertainment and communication device of claim 38 or 39, further including a sound detector in said housing operable to detect a sound and then cause said cellphone to dial a pre-selected telephone number.

43. (Previously Presented) The mobile entertainment and communication device of claim 38 or 39, further including an acceleration sensor in said housing operable to detect acceleration and deceleration for causing said cellphone to dial a pre-selected telephone number.

44. (Previously Presented) The mobile entertainment and communication device of claim 38 or 39, further including a light sensor in said housing operable to detect a change in light for causing said cellphone to dial a pre-selected telephone number.

45. (Previously Presented) The mobile entertainment and communication device of claim 38 or 39, further comprising a replaceable memory card socket provided in said cellphone housing for selectively receiving a replaceable memory card; and

said memory card socket operatively connected to said battery, said cellphone, and said memory.

46. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones;

said cellphone having a microphone, a speaker, a camera and a memory for storing sounds and images; and

a sensor in said housing for activating at least one of said microphone and said camera upon sensing an activating characteristic and then causing said memory to record the sounds received by said microphone or images captured by said camera.

47. (Currently Amended) The mobile entertainment and communication device of claim ~~[[44]]~~ 46, wherein said sensor detects at least one of motion, sound, acceleration, deceleration, sound, heat, smoke, carbon monoxide and poisonous gas as the activating characteristic.

48. (Previously Presented) The mobile entertainment and communication device of claim 46 or 47, further comprising a replaceable memory card socket provided in said cellphone housing for selectively receiving a replaceable memory card; and

said memory card socket operatively connected to said battery, said cellphone, said microphone, said speaker, said camera and said memory.

49. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones;

said cellphone having a microphone, a speaker, a camera and a memory for storing sounds and images; and

a sensor in said housing for activating at least one of said microphone and said camera upon sensing an activating characteristic and then causing said cellphone to dial a pre-selected telephone number of a remotely located telephone and, when said cellphone and the remotely located telephone are telephonically connected, transmitting the sounds received by said microphone or images captured by said camera to that remotely located telephone.

50. (Previously Presented) The mobile entertainment and communication device of claim 49, wherein said sensor detects at least one of motion, sound, acceleration, deceleration, sound, heat, smoke, carbon monoxide and poisonous gas as the activating characteristic.

51. (New) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones;

said cellphone having a microphone, a speaker, a camera and a memory for storing sounds and images, said microphone, speaker, camera and memory operably connected to a microprocessor; and

a light sensor in said housing for detecting low ambient light levels, said light sensor connected to said microprocessor.

52. (New) The mobile entertainment and communication device of claim 51, wherein said camera includes a video camera and a night vision camera, said microprocessor causing operation of said night vision camera when said light sensor senses a very low ambient light level and said camera is operated.

53. (New) The mobile entertainment and communication device of claim 51 or 52, further comprising a replaceable memory card socket provided in said cellphone housing for selectively receiving a replaceable memory card; and

said memory card socket operatively connected to said battery, said cellphone, said microphone, said speaker, said camera and said memory.

54. (New) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones, said cellphone having a microphone and a speaker;

a camera in said housing operable for capturing images within a range of said housing;

a memory in said housing operably connected to said microphone for storing sounds within a range of said microphone and for storing images from said camera;

a light sensor in said housing for detecting low ambient light levels;

separate switches in said housing for separately operating said microphone for capturing sounds and said camera for capturing images; and

a microprocessor in said housing and operably connected to said microphone, speaker, camera, memory, light sensor and separate switches.

55. (New) The mobile entertainment and communication device of claim 54, wherein said separate switches includes means for simultaneously operating said camera for capturing continuing images and operating said microphone for capturing sounds with the continuing images.

56. (New) The mobile entertainment and communication device of claim 54, wherein said camera includes a video camera and a night vision camera, said

microprocessor causing operation of said night vision camera when said light sensor senses a very low ambient light level.

57. (New) The mobile entertainment and communication device of claim 54 or 56, wherein said captured images and sounds are transmitted by said cellphone to a remotely located telephone while being captured.

58. (New) The mobile entertainment and communication device of claim 54, wherein said memory includes a replaceable memory card receivable in a socket in said housing.

59. (New) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones;

said cellphone having a microphone, a speaker, a camera and a memory for storing sounds and images;

a light sensor in said housing for detecting low ambient light levels for camera operation;

a global positioning system provided in said housing for transmitting the position of said cellphone to a remotely located telephone when said cellphone is telephonically connected to the remotely located telephone;

a microprocessor in said housing and operably connected to said cellphone, light sensor and global positioning system;

a battery in the housing for supplying electrical power to said cellphone, said light sensor, said global positioning system and said microprocessor;

a jack connection on said housing for a wired connection between said cellphone and an earpiece speaker and a separate microphone for hands-free use of said cellphone;

a computer jack connection on said housing for a wired connection between said cellphone and a computer for downloading the sounds or images from said memory or uploading data to said memory from the computer;

means for selectively operating said camera for capturing continuing images and said microphone for capturing sounds, said captured images or sounds being stored on said memory or transmitted to a remotely located telephone when the cellphone and the remotely located telephone are telephonically connected; and

means in said housing for displaying images for emitting sounds stored on said memory or received from a remotely located telephone when said cellphone and the remotely located telephone are telephonically connected.

60. (New) A mobile entertainment and communicating device for communicating with the internet and remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for wirelessly accessing the Internet or placing and receiving person-to-person telephone calls to and from remotely located telephones, said cellphone having a microphone, a speaker and a display;

a camera in said housing and operable to capture still and real time continuing images within a range of said housing;

a light sensor in said housing for detecting low ambient light levels for camera operation;

means in said housing operable for capturing sounds within a range of said housing;

a memory operatively connected to said cellphone, said camera and said means for capturing sounds for selectively storing at least one of images captured by said

camera, sounds captured by said microphone, images or sounds received from the remotely located telephone, and data received from the Internet;

a global positioning system provided in said housing and connected to said battery and cellphone for transmitting the position of said cellphone to a remotely located telephone when said cellphone is telephonically connected to the remotely located telephone.

a battery in the housing for supplying electrical power to said cellphone, camera, memory, light sensor, global positioning system means for capturing sounds;

means for activating said cellphone for wirelessly communicating with a remotely located telephone or the Internet and, when said cellphone and the remotely located telephone or Internet are telephonically connected, then selectively either (1) causing at least one of the currently captured images or sounds, the stored images or sounds or the stored Internet data to be transmitted by said cellphone to the remotely located telephone or the Internet or (2) causing said cellphone to receive and either record or supply to the speaker and display the sounds or images from the remotely located telephone or Internet data;

means in said housing for playing the stored sounds or displaying the stored images from said memory;

an emergency call button on said housing for dialing an emergency number and activating said global positioning system for transmitting the position of said cellphone to the remotely located telephone at that emergency number;

a jack connection on said housing for a wired connection between said cellphone and at least one of a computer, a radio, a television and CD, DVD, VCR, tape or phonograph record player for downloading or uploading sounds or images therebetween; and

means for operating said cellphone, said microphone, said speaker, said camera and said memory.

61. (New) The mobile entertainment and communication device of claim 59 or 60, further including a motion detector in said housing operable to detect movement and then cause said cellphone to dial a pre-selected telephone number.

62. (New) The mobile entertainment and communication device of claim 59 or 60, further including a sound detector in said housing operable to detect a sound and then cause said cellphone to dial a pre-selected telephone number.

63. (New) The mobile entertainment and communication device of claim 59 or 60, further including an acceleration sensor in said housing operable to detect acceleration and deceleration for causing said cellphone to dial a pre-selected telephone number.